

02-16-07

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PATENT
674509-2028

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Jorn Borch Soe
U.S. Serial No. : 09/750,990
Filing Date : December 28, 2000
For : FOODSTUFF
Art Unit : 1761

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New York, NY 10151

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SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patents
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Dear Sir:

The Examiner's attention is respectfully directed to the following documents set forth in the accompanying form PTO-1449. Copies of the cited references are enclosed. These documents were cited in a litigation relating to U.S. Patent No. 6,852,346, or were cited by Applicants in related applications through the submission of Information Disclosure Statements, or were cited documents from the US or foreign Patent Offices in related applications. Those

documents cited in related applications (either by Applicant or by the relevant Patent Office) are marked on the enclosed PTO-1449 with an asterisk "*" in the second column providing alphabetic identifiers for each document, i.e., a document marked as "*AG" was cited in a related application. Applicants request that the Examiner consider and make of record the documents cited herein and that a copy of Form PTO-1449, initialed by the Examiner be returned to the Applicants' attorneys.

This Information Disclosure Statement is not a representation that the documents cited herein is considered most pertinent, or that a search has been undertaken or that the cited documents are indeed prior art. The Examiner is invited to undertake an independent search.

As this Information Disclosure Statement is being submitted before receipt of a first Office Action, no fee is deemed necessary. However, the Commissioner is authorized to charge any additional required fee for this paper, or credit any overpayment in fees to Deposit Account 50-0320.

Respectfully submitted,

FROMMER LAWRENCE & HAUG LLP
Attorneys for Applicants



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References (9)

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APPLICANT Soe		
FILING DATE December 28, 2000	GROUP 1761	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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	*A	03/070013	8/28/03	WO				
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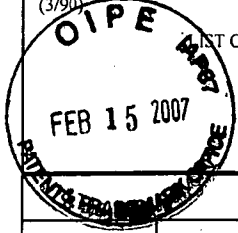
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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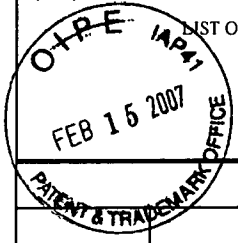
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U.S. PATENT DOCUMENTS

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	A	6815190	11/9/04	Abo			
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	DG	6254645	7/3/01	Kellis			
	*DH	6344328	2/5/02	Short			
	DI	6350604	2/26/02	Hirayama			
	*DJ	6358543	3/19/02	Soe			
	*DK	6361974	3/26/02	Short			
	DL	6365204	4/2/02	Spendler			
	DM	6432898	8/13/02	Rey			
	DN	6495357	12/17/02	Fuglsang			
	DO	6506588	1/14/03	Tsutsumi			
	DP	6509182	1/21/03	Tsutsumi			

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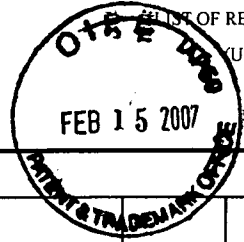
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LIST OF REFERENCES CITED BY APPLICANT
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

A	Kunze, Hans, et al., "On the mechanism of lysophospholipase activity of secretory phospholipase A2 (EC 3.1.1.4): deacylation of monoacylphosphoglycerides by intrinsic sn-1 specificity and Ph-dependent acyl migration in combination with sn-2 specificity", <i>Biochimica et Biophysica Acta</i> , vol. 1346, 1997, pp. 86-92
B	Kuwabara, et al., "Purification and Some Properties of Water-soluble Phospholipase B from <i>Torulasporea delbrueckii</i> ", <i>J. Biochem.</i> , vol. 104, pp. 236-241, 1988
C	Kuwabara, et al., "Purification and Some Properties of Water-soluble Phospholipase", <i>Agric. Biol. Chem.</i> , vol. 52, no. 10, pp. 2451-2458, 1988
D	Kweon et al., "Phospholipid Hydolysate and Antistaling Amylase Effects on Retrogradation of Starch in Bread", <i>Journal of Food Science</i> , vol. 59, no. 5, 1994
E	Larchenkova LP et al. Effect of starter and souring temperature on reproduction of E. coli and lactobacilli in milk.
*F	Larsen N G et al, <i>Journal of Cereal Science</i> (1990), vol 12(2), p155-164
*G	Lecomte et al <i>Biotechnology Letters</i>, vol 18, No 8 (August) pp 669-674
H	LEE, Keun Hyeung, et al., "Identification and characterization of the antimicrobial peptide corresponding to C-terminal B-sheet domain of tenecin 1, an antibacterial protein of larvae of <i>Tenebrio molitor</i> ", <i>Biochem. J.</i> , 1996, vol. 334, pp. 99-105
I	Lee, Kyung S., et al., "The <i>Saccharomyces cerevisiae</i> PLB1 Gene Encodes a Protein Required for Lysophospholipase and Phospholipase B Activity", <i>The Journal of Biological Chemistry</i>, vol. 269, no. 31, issue of August 9, pp. 19725-19730
J	Leggio, Leila Lo, et al., "The 1.62 Å structure of <i>Thermoascus aurantiacus</i> endoglucanase: completing the structural picture of subfamilies in glycoside hydrolase family 5", <i>FEBS Letters</i>, vol. 523, 2002, pp. 103-108
K	Leidich et al., "Cloning and Disruption of caPLB1, a Phospholipase B Gene Involved in the Pathogenicity of <i>Candida albicans</i> ", <i>The Journal of Biological Chemistry</i> , vol. 273, no. 40, oo. 26078-26086, 1998
L	Li, W., et al., "Surface properties and locations of gluten proteins and lipids revealed using confocal scanning laser microscopy in bread dough", <i>Journal of Cereal Science</i> , vol. 39, 2004, pp. 403-411
*M	Lih-ling Wang et al, <i>J Agric. Food. Chem.</i> (1993), 41, 1000-1005
N	Lima, Vera L.M., et al., "Lecithin-cholesterol acyltransferase (LCAT) as a plasma glycoprotein: an overview", <i>Carbohydrate Polymers</i> , vol. 55, 2004, pp. 179-191
*O	Lin M J Y et al, <i>Cereal Chemistry</i> (1974), vol 51(1), p34-45
*P	Lin S et al, <i>Enzyme and Microbial Technology</i> 18 (1996), pp 383-387
*Q	Lipase A "Amano" 6 Assay Note and Product Specification from Armano Pharmaceutical Co Ltd Nagoya Japan, 16 December 1985
*R	Lipase A "Amano" 6 Assay Note and Product Specification from Armano Pharmaceutical Co Ltd Nagoya Japan, 27 August 1985
*S	Lipase A "Amano" 6 product sheet, 1 April 1999
*T	Lipase SP677 as a Baking Enzyme, from Novo Nordisk, Denmark, 17 March 1994
*U	Lipomod L338F

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	*V	Liposan F - Keep the quality - cut your costs 2000 Novozymes AG www.enzymes.novo.dk/cgi-bin/bvisapi.dll/biomes/one_article.jsp?id=16947&lang=en&t=bt
	W	Litthauer, Derek, et al., "Pseudomonas luteola lipase: A new member of the 320- residue Pseudomonas lipase family", Enzyme and Microbial Technology, vol. 30, pp. 209-215, 2002
	X	Llustenberger, Cornelia, et al., "Application of Noopazyme in Asian Noodles and Non-Durum Pasta", Cereal Food, 2002-18584-01, page 1, vol. 11
	Y	Llustenberger, Cornelia, et al., "Enzymes in Frozen Dough and Parbaked Bread", Cereal Food, 2001-17056-01, page 1, vol. 19
	*Z	Lo Y C et al. Crystal structure of Escherichia coli Thioesterase I/Protease/Lysophospholipase L1. Consensus sequence blocks constitute the catalytic center of GGNH hydrolases through a conserved hydrogen bond network. Journal of Molecular Biology, London, GB, vol 330, no 3, 539-551.
	AA	Longhi, Sonia, et al., "Atomic Resolution (1.0 Å) Crystal Structure of Fusarium solani Cutinase: Stereochemical Analysis" J. Mol. Biol. vol. 268, pp. 779-799, 1997
	AB	Lozano et al., "Over-stabilization of Candida antarctica lipase B by ionic liquids in ester synthesis", Biotechnology Letters, vol. 23, pp. 1529-1533, 2001
	*AC	Lustenberger Abstract
	*AD	Luzi, Paola et al, Genomics (1995), vol 26(2), p407-9
	*AE	Madsen J.S. & Qvist K.B. (1997) J. Food Sci. 62, 579-582
	AF	Mao, Cungui, et al., "Cloning and Characterization of a Saccharomyces cerevisiae Alkaline Ceramidase with Specificity for Dihydroceramide", The Journal of Biological Chemistry, vol. 275, no. 40, 2000, pp. 31369-31378
	AG	Maria Teres Neves Petersen, PhD, "Total Internal Reflection Fluorescence Flow System with Electrochemical Control", TIRF-EC Flow System, September 2002
	*AH	Marion D et al - Chapter 6, pp131-p167 of "Interactions The Keys to Cereal Quality" 1998 ISBN 0 913250-99-6 (ed. Hamer & Hosenev)
	*AI	Marion D et al pp 245-260 of Wheat Structure Biochemistry & Functionality (ed. Schofield JP) ISBN 085404777 0 published in 2000 - (It states that it is the Proceedings of Conference organised by Royal Soc of Chemistry Food Chemistry Group held on 10-12 April 1995, in Reading, UK. However, it is unclear why there was such a delay).
	AJ	Marsh, Derek, et al., "Derivatized lipids in membranes. Physico-chemical aspects of N-biotinyl phosphatidylethanolamines and N-acyl ethanolamines", Chemistry and Physics of Lipids, vol. 105, 2000, pp. 43-69
	AK	Martinelle et al., "The Role of Glu87 and Trp89 in the lid of Humicola lanuginosa lipase", Protein Engineering, vol. 9, no. 6, 1996, pp. 519-524
	AL	Martinez, Chrislaine, et al., "Engineering cysteine mutants to obtain crystallographic phases with a cutinase from Fusarium solani pisi", Protein Engineering, vol. 6, no. 2, pp. 157-165, 1993
	AM	Martinez, Diego, et al., "Genome sequence of the lignocellulose degrading fungus Phanerochaete chrysosporium strain RP78", Nature Biology, May 2, 2004
	*AN	Mase et al., "Purification and Characterization of a new Lipase from Fusarium sp. TM-30", Biosci. Biotech. Biochem., vol. 59, no. 9, pp. 1771-1772, 1995

EXAMINER /Leslie Wong/	DATE CONSIDERED 12/08/2008
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	FILING DATE December 28, 2000	GROUP 1761

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

*AO	Mason, Research Disclosure, Kenneth Mason Publications, Westbourne GB no 390, October 1996, pages 661-662
AP	Masuda, Naoko, et al., "Primary structure of protein moiety of Penicillium notatum phospholipase B deduced from the Cdna", Eur. J. Biochem., vol. 202, pp. 783-787, 1991
*AQ	Matos AR, Lipid Catabolism: Lipid Degradation, 2000, p779-781
AR	Matos, A.R., et al., "A patatin-like protein with galactolipase activity is induced by drought stress in Vigna unguiculata leaves", Biochemical Society Transactions, vol. 28, part 6, 2000
*AS	Matos, AR et al, Febs Letters, 491 (2001) P188-192
*AT	Matsuda H et al, Biochim Biophys Acta, (1979), vol 573(1), p155-65
AU	Matsuoka, et al.; "Purification and properties of a Phospholipase C That has High Activity toward Sphingomyelin from <i>Aspergillus Saitoi</i> "; Biotiechonology and Applied Biochemistry (1987); vol. 9, pp. 401-409
*AV	Matthes et al, (1984) EMBO J. 3, p801-805
AW	Max Planck Institut für Kohlenforschung et al., "Controlling the enantioselectivity of enzymes by directed evolution: Practical and theoretical ramifications"
AX	McAuley, Katherine E., et al., "Structure of a feruloyl esterase from <i>Aspergillus niger</i> ", Acta Crystallographica, Section D, pp. 878-887, 2004
*AY	McCoy M G et al, Journal of Lipid Research (2002), vol 43, pp921-929
*AZ	McNeill G.P. & Berger R.G. (1993) Enzymatic glycerolysis of palm oil fractions and palm oil based model mixture: Relationship between fatty acid composition and monoglyceride yield, in Food Biotechnology 7: 75-87
BA	McNeill, Gerald P., et al., "Further Improvements in the Yield of Monoglycerides During Enzymatic Glycerolysis of Fats and Oils"
BB	McNeill, Gerald P., et al., "High-Yield Enzymatic Glycerolysis of Fats and Oils", JAOCS, vol. 68, no. 1, January 1991
BC	McNeill, Gerald P., et al., "Selective Distribution of Saturated Fatty Acids into the Monoglyceride Fraction During Enzymatic Glycerolysis", JAOCS, vol. 69, no. 11, November 1992
BD	McNeill, Gerald P., et al., "Solid Phase Enzymatic Glycerolysis of Beef Tallow Resulting in a High Yield of Monoglycerides"
BE	Mechanism studies of the new lipase, Article, page 1, no. 14
BF	Memo: From Charlotte Johanson?, "Short introduction/ status on Ferulic Acid Esterases and Acetyl Xylan Esterases", January 9, 2004
BG	Meyer, V., et al., "Transcriptional regulation of the Antifungal Protein in <i>Aspergillus giganteus</i> ", Mol Genet Genomics, 2002, vol. 266, pp. 747-757
BH	Meyers, Robert A., "Molecular Biology and Biotechnology - A Comprehensive Desk Reference"
*BI	Michalski et al., "Photosynthetic apparatus in chilling-sensitive plants. VII. Comparison of the effect of galactolipase treatment of chloroplasts and cold-dark storage of leaves on photosynthetic electron flow", Biochimica et Biophysica Acta, vol. 589, pp. 84-99, 1980

EXAMINER /Leslie Wong/	DATE CONSIDERED 12/08/2008
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	FILING DATE December 28, 2000	GROUP 1761

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

BJ	Mielgo, I., et al., "Covalent immobilisation of manganese peroxidases (MnP) from Phanerochaete chrysosporium and Bjerkandera sp. BOS55", Enzyme and Microbial Technology, vol. 32, 2003, pp. 769-775
BK	Miller, Byron S., et al., "A Comparison of Cereal, Fungal, and Bacterial Alpha-Amylases as Supplements for Breadmaking", Food Technology, January 1953
*BL	Mine Y, Food Research International, 29(1), 1996, pp 81-84
BM	Ministerio da Ciencia e Tecnologia, <i>Diario Oficial da Uniao</i> , July 15, 2003
BN	Mogensen, Jesper E., et al., "Activation, Inhibition, and Destabilization of Thermomyces lanuginosus Lipase by Detergents", Biochemistry, vol. 44, pp. 1719-1730, 2005
BO	Mohsen et al., "Specificity of Lipase Produced by Rhizopus Delemar and Its Utilization in Bread Making", Egypt. J Food. Sci. Vol. 14, No. 1, pp. 175-182
*BP	Molecular Biological Methods for Bacillus - Chapter 3 (Ed. C.R. Harwood and S.M. Cutting) 1990, John Wiley and Sons Ltd, Chichester, UK
BQ	Mølgaard, Anne, et al., "Rhamnogalacturonan acetyltransferase elucidates the structure and function of a new family of hydrolases", Structure, vol. 9, no. 4, 2000
*BR	Molochnaya Promyshlennost 1980 No. 11 21-25, 47 - abstract from Food Sci & Tech Abs.
*BS	Monick John A., Alconois, Their Chemistry, Properties and Manufacture
*BT	Monographs for Emulsifiers for Foods, EFEMA November 1985 2nd Edition
BU	Moore, Charles M., et al., "Metal ion homeostasis in Bacillus subtilis", Current Opinion in Microbiology, 2005, vol. 8, pp. 188-195
BV	Morgan, Keith R., et al., "Stalling in Starch Breads: The Effect of Antistaling α -Amylase", Starch/Stärke, vol. 49, 1997, pp. 59-66
BW	Morgan-Jones, Gareth; "NOTES ON COELOMYCETES.II. CONCERNING THE FUSICOCCUM ANAMORPH OF BOTRYOSPHERA RIBIS"; vol. Xxx, pp. 117-125; October-December 1987
*BX	Morinaga et al Biotechnology (1984) 2, p636-639
BY	Morten, T. & A., Letter, Rodovre, July 2004
BZ	Mukherjee, Kumar D. et al., "Enrichment of γ -linolenic acid from fungal oil by lipase-catalysed reactions", Appl. Microbiol Biotechnol (1991), Vol. 35, pp. 579-584
CA	Murakami, Nobutake, et al., "Transesterification of Oil by Fatty Acid Modified Lipase", Technical Research Institute
CB	Murakami, Nobutoshi, et al., "Enzymatic Transformation of Glyceroglycolipids into sn-1 and sn-2 Lysoglyceroglycolipids by use of Rhizopus arrhizus Lipase", Tetrahedron, vol. 50, no. 7, pp. 1993-2002, 1994
CC	Mustalanta, Annikka, et al., "Comparison of Lipases and Phospholipases in the Hydrolysis of Phospholipids", Process Biochemistry, vol. 30, no. 5, pp. 393-401, 1995
CD	N.V. Nederlandsch Octrooibureau Terms and Conditions
CE	Nagano, et al.; "Cloning and Nucleotide Sequence of cDNA Encoding a Lipase from <i>Fusarium keteororum</i> "; J. Biochem (1994); Vol. 116; pp. 535-540
*CF	Nagao et al, J. Biochem 124, 1124-1129, 1998

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---------------------------	-------------------------------

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

*CG	Nagao et al, J. of Bioscience and Bioengineering Vol 89, No 5, 446-450, 2000
*CH	Nagao et al, J. of Molecular Catalysis B: Enzymatic 17 (2002) 125-132
*CI	Nagao et al, JAOCS Vol 78, No 2, 2001
CJ	Nagao, Toshihiro et al., "Cloning and Nucleotide Sequence of cDNA Encoding a Lipase from <i>Fusarium heterosporum</i> ", J. Biochem., vol. 116, pp. 535-540, 1994
CK	Nagao, Toshihiro et al., "Expression of Lipase cDNA from <i>Fusarium heterosporum</i> by <i>Saccharomyces cerevisiae</i> : High-Level Production and Purification", Journal of Fermentation and Bioengineering, 1996, vol. 81, no. 6, pp. 488-492
CL	Nagodawalthana et al., "Enzymes in Food Processing", Third Edition, 1993, Academic Press, Inc.
CM	National Research Council (U.S.) Committee on Specifications of the Food Chemicals Codex, "Lipase Activity" in <i>Food Chemicals Codex</i> (1981) National Academy Press, Washington, D.C. pp. 492-3
*CN	Needleman & Wunsch (1970), J. of Molecular Biology 48, 443-453
*CO	Nelson and Long, Analytical Biochemistry (1989), 180, p 147-151
*CP	Nerland A H, Journal of Fish Diseases, vol 19, no 2, 1996, pages 145-150
CG	Neron, et al., "Effects of lipase and the phospholipase on the lipids hydrolysis during mixing in correlation with the oxygen consumption by wheat flour dough during kneading" available at http://www.cnam.fr/biochimie
CR	Ness, Jon. E., et al., "DNA shuffling of subgenomic sequences of subtilisin" Nature Biotechnology, vol. 17, September 1999
CS	Nestle Research Center, Brochure for "Food Colloids 2006" in Montreux, Switzerland, 23-26 April 2006
*CT	Neugnot Virginie et al, European Journal of Biochemistry, 2002, vol 269, pp 1734-1745
CU	Newport, G., et al., "KEX2 Influences <i>Candida albicans</i> Proteinase Secretion and Hyphal Formation", The Journal of Biological Chemistry, 1997, Vol. 272, no. 46, pp. 28954-28961
CV	Nicolas, Anne, et al., "Contribution of Cutinase Serine 42 Side Chain to the Stabilization of the Oxyanion Transition State", Biochemistry, vol. 35, pp. 398-410, 1996
CW	Nielsen et al., "Lipases A and B from the yeast <i>Candida antarctica</i> "
*CX	Nierle W et al, Fette Seifen Anstrichmittel (1981), vol 83(10), p391-395
CY	Nierle, von W. et al. "Weizenlipide. Funktion und Einfluß bei der Verarbeitung des Mehlens"
CZ	Nierle, W., et al., "Versuche zur Verlängerung der Haltbarkeit von Dartoffelprodukten", Chem. Mikrobiol. Technol. Lebensm., 1975, Vol. 3, pp. 172-175
*DA	Nobutoshi M et al, Tetrahedron Letters (1991), vol 31(1), p1331-4

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---------------------------	-------------------------------

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*DB	Novozymes data dated 17 July 2005 entitled "Baking performance of prior art lipases from <i>Humicola lanuginosa</i> , <i>Aspergillus tubigensis</i> , <i>Rhizopus delemar</i> and <i>Rhizomucor miehei</i> , and their activity on galactolipids in dough"
*DC	Novozymes Memo - Test of lipases for EP1193314B1, 6 July 2005
*DD	Novozymes Report 2002 Annual Report
DE	Novozymes, "Biowhitening - a new concept for steamed bread", <i>BioTimes</i> , January 2005
DF	Novozymes, "Breakthrough: Less Fattening Fried Food" <i>BioTimes</i> , June 2001, No. 2
DG	Novozymes, "Enzymes for dough strengthening", 2001
DH	Novozymes, "Lipopan F BG- application and mechanism of a new lipase for bread baking" (Draft) <i>Cereal Food</i> (2003) (Author: Drost-Lustenberger, C. et al.)
DI	Novozymes, "Lipopan F BG", <i>Cereal Foods</i>
DJ	Novozymes, "Mechanism studies of the new lipase"
DK	Novozymes, "Product Sheet for Lipopan F BG", <i>Cereal Food</i> , (2001)
DL	Novozymes, "Product Sheet for Lipopan FS BG", <i>Cereal Food</i> (2002)
DM	Novozymes, "Product Sheet for Lipopan S BG", <i>Cereal Food</i> (2002)
DN	Novozymes, "Product Sheet for Noopazyme"
DO	Novozymes, "Product Sheet for Novozym 27040" (draft); Novozymes, "Product Sheet for Novozym 27041" (draft)
DP	Novozymes, "Product Sheet for Novozym 27019" (draft)
DQ	Novozymes, "Product Sheet for Novozym 27000"
DR	Novozymes, "Product Sheet for Novozym 27100"
DS	Novozymes, "Product Sheet: Enzyme Business, Noopazyme" (draft)
DT	Novozymes, "Product Sheet: Enzyme Business, Novozym 27019" (draft)
DU	Novozymes, "Product Sheet: Enzyme Business, Novozym 677 BG"
DV	Novozymes, "Revolutionizing baking", <i>BioTimes</i> (2002) pp. 6-7
DW	Novozymes, "Strong sales for lipase that makes dough stronger" <i>BioTimes</i> , December 2003
DX	Novozymes, "The Novozyme Touch: Make your mark on the future"
DY	Novozymes, "The perfect roll every time for steers", <i>BioTimes</i> , September 2003
DZ	Novozymes, "The value of innovation", <i>BioTimes</i> , March 2004
EA	Novozymes, "The vital role of technical service in baking", <i>BioTimes</i> , June 2004
EB	Novozymes, Lipopan 50 BG, Product Sheet
EC	Novozymes, Lipopan 50 BG, Product Specification
ED	Novozymes, Lipopan F BG, Product Data Sheet

EXAMINER /Leslie Wong/	DATE CONSIDERED 12/08/2008
---------------------------	-------------------------------

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

EE	Novozymes, Lipopan FS BG, Product Sheet
*EF	Novozymes. Enzymes at work
EG	NY metode til aktivitetsbestemme fedtneubrydende vaskemiddelenzy
EH	Nylander et al., "Interaction between lipids and lipase: A collection of papers presented at the European Meeting on lipid and lipase interaction at Lund University"
EI	Ognjenovic Radomir et al, Acceleration of ripening of semi-hard cheese by proteolytic and lipolytic enzymes
*EJ	Ohm, J.B., et al., "Relationships of Free Lipids with Quality Factors in Hard Winter Wheat Flours", Cereal Chem., vol. 79, no. 2, pp. 274-278, 2002
EK	Ohta, S. et al., "Application of Enzymatic Modification of Phospholipids on Breadmaking", Abstract from AACC 68th Annual Meeting in Kansas City, MO, Oct. 30th - Nov. 3, 1983, published in Cerial Foods World, p. 561.
EL	Ohta, Yoshifumi, et al., "Inhibition and Inactivation of Lipase by Fat Peroxide in the Course of Batch and Continuous Glycerolyses of Fat by Lipase", Agric. Biol. Chem., Vol. 53, No. 7, pp. 1885-1890, 1989
*EM	Okuy D.A. (1977) Partial glycerides and palm oil Crystallisation, in Journal of Science and Food Agriculture 28:955
*EN	Okuy D.A. (1978) Interaction of triglycerides and diglycerides of palm oil, in Oleagineux 33:625-628
*EO	Okuy D.A., Wright, W.B., Berger, K.G. & Morton I.D. (1978), The physical properties of modified palm oil, in Journal of Science of Food and Agriculture 29:1061-1068
EP	Oluwatosin, Yemisi E., et al., "Phenotype: a Possible Role for the Kex2 Endoprotease in Vacuolar Acidification", Molecular and Cellular Biology, 1998, pp. 1534-1543
EQ	Oluwatosin, Yemisi E., et al., "Mutations in the Yeast KEX2 Gene Cause a Vma-Like Phenotype: a Possible Role for the Kex2 Endoprotease in Vacuolar Acidification", Molecular and Cellular Biology, vol. 18, no. 3, pp. 1534-1543, Mar. 1998
*ER	O'Mahony et al. Hydrolysis of the lipoprotein fractions of milk by Phospholipase C.
ES	Orberg, Marie-Louise, "Self-assembly Structures Formed by Wheat Polar Lipids and their Interaction with Lipases", Master of Scient Thesis, April 2005
ET	Orskov, Janne, et al., "Solubilisation of poorly water-soluble drugs during in vitro lipolysis of medium- and long-chain triacylglycerols", European Journal of Pharmaceutical Sciences, vol. 23, 2004. pp. 287-296
EU	Osman, Mohamed, et al., "Lipolytic activity of Alternaria alternata and Fusarium oxysporum and certain properties of their lipids", Microbios Letters, vol. 39, pp. 131-135, 1988
*EV	Ostrovskaya L K et al, Dokl Akad Nauk SSSR, (vol 166(4), p961-3) p99-01
*EW	O'Sullivan et al, J Plant Physiol, vol 313, (1987) p393-404
EX	Outtrup, Gunther H, et al, "Properties and Application of a Thermostable Maltogenic Amylase Produced by a Strain of Bacillus Modified by Recombinant-DNA Techniques", Starch/Stärke, vol. 36, no. 12, pp. 405-411

EXAMINER /Leslie Wong/	DATE CONSIDERED 12/08/2008
---------------------------	-------------------------------

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	FILING DATE December 28, 2000	GROUP 1761

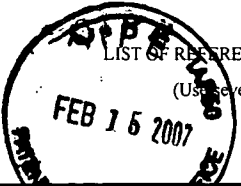
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

EY	Palomo, Jose M., et al., "Enzymatic production of (3S, 4R)-(-)-4-(4'-fluorophenyl)-6-oxo-piperidin-3-carboxylic acid using a commerical preparation of lipase A from Candida antarctica: the role of a contaminant esterase" Tetrahedron: Asymmetry, vol. 13, 2002, pp. 2653-2659
EZ	Palomo, Jose M., et al., "Enzymatic resolution of (±)-glycidyl butyrate in aqueous media. Strong modulation of the properties of the lipase from Rhizopus oryzae via immobilization techniques", Tetrahedron: Asymmetry, vol. 15, 2004, pp. 1157-1161
FA	Palomo, Jose M., et al., "Modulation of the enantioselectivity of Candida antarctica B lipase via conformational engineering: kinetic resolution of (±)-α-hydroxy-phenylacetic acid derivatives", Tetrahedron: Asymmetry, vol. 13, 2002, pp. 1337-1345
FB	Paniza, Michael, et al., "Evaluating the safety of Microbial Enzyme Preparations Used in Food Processing. Update for a New Century", Regulatory Toxicology and Pharmacology, vol. 33, pp. 173-185
*FC	PATENT ABSTRACTS OF JAPAN vol. 016, no. 528 (C-1001), 29 October 1992 & JP 04 200339 A see abstract
*FD	PATENT ABSTRACTS OF JAPAN vol. 095, no. 001, 28 February 1995 & JP 06 296467 A see abstract
*FE	Peelman F, et al, Protein Science 1998 Mar; 7(3): 587-99
*FF	Penninga et al, Biochemistry (1995), 3368-3376
EG	Persson, Mattias, et al., "Enzymatic fatty acid exchange in digalactosyldiacylglycerol", Chemistry and Physics of Lipids, vol. 104, 2000, pp. 13-21
FH	Peters, G.H., et al., "Active Serine Involved in the Stabilization of the Active Site Loop in the Humicola lanuginosa Lipase", Biochemistry, 1998, vol. 37, pp. 12375-12383
FI	Peters, G.H., et al., "Dynamics of Rhizomucor miehei lipase in a lipid or aqueous environment: Functional role of glycines", Dept. of Biochemistry and Molecular Biology, University of Leeds
FJ	Peters, G.H., et al.; "Essential motions in lipases and their relationship to the biological function"
FK	Peters, Günther H., et al., "Theoretical Investigation of the Dynamics of the Active Site Lid in Rhizomucor miehei Lipase", Biophysical Journal, vol. 71, 1996, pp. 119-129
FL	Philippine Patent Application Serial No. 31068
FM	Phytochemical Dictionary "Chapter 4, Sugar Alcohols and Glycols"
*FN	Picon et al. Biotechnology letters vol 17 nr 10 pp 1051-1056
*FO	Plijter J and JHGM Mutsaers, The surface rheological properties of dough and the influence of lipase on it, Gist-brocades, Bakery Ingredients Division, October 1994
*FP	Plou et al, J. Biotechnology 92 (2002) 55-66
*FQ	Ponte J G, Cereal Chemistry (1969), vol 46(3), p325-29
FR	Poulsen, C.H., et al., "Effect and Functionality of Lipases in Dough and Bread", The British Library
FS	Reulken, Charlotte, et al. "Purification and Characterization of a Hexose Oxidase with Excellent Strengthening Effects in Bread"

EXAMINER /Leslie Wong/	DATE CONSIDERED 12/08/2008
---------------------------	-------------------------------

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	FILING DATE December 28, 2000	GROUP 1761

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

A	Richardson, Toby H., et al., "A Novel, High Performance Enzyme for Starch Liquefaction", The Journal of Biological Chemistry, vol. 277, no. 29, Issue of July 19, pp. 25501-26507, 2002
*B	Roberts et al. (1992) Gene 122(1), 155-61
C	Roberts, et al.; "Extracellular Lipase Production by Fungi from Sunflower Seed"; Mycologia(1987); Vol. 79(2); pp. 265-273
D	Roberts, Ian N., et al., "Heterologous gene expression in Aspergillus niger: a glucoamylase-porcine pancreatic phospholipase A2 fusion protein is secreted and processed to yield mature enzyme"
*E	Robertson et al, Journal of Biological Chemistry, 1994, 2146-2150
F	Rodrigues, et al.;"Short Communication: Bioseparations with Permeable Particles"; Journal of Chromatography & Biomedical Applications(1995); Vol. 655; pp. 233-240
G	Rogalska, Ewa, et al., "Stereo selective Hydrolysis of Triglycerides by Animal and Microbial Lipases", Chirality, Vol. 5, pp. 24-30, 1993
H	Rose, et al.;"CODEHOP (Consensus-Degenerate Hybrid Oligonucleotide Primer) PCR primer design"; Nucleic Acids Research(2003); Vol. 31(13); pp. 3763-3766
*I	Rousseau, Derick, et al., "Tailoring the Textural Attributes of Butter Fat/Canola Oil Blends via Rhizopus arrhizus Lipase-Catalyzed Interesterification. 2. Modifications of Physical Properties", J. Agric. Food Chem., vol. 1998, vol. 46, pp. 2375-2381
J	Rydel, Timothy J. et al., "The Crystal Structure, Mutagenesis and Activity Studies Reveal that Patatin Is A Lipid Acyl Hydrolase with a Ser-Asp Catalytic Dyad", Biochemistry, 2003, vol. 42, pp. 6696-6708
*K	Sahsah, Y., et al., "Enzymatic degradation of polar lipids in Vigna unguiculata leaves and influence of drought stress", Physiologia Plantarum, vol. 104, pp. 577-586, 1998
*L	Sahsah, Y., et al., "Purification and characterization of a soluble lipolytic acylhydrolase from Cowpea (vigna unguiculata L.) leaves", Biochimica et Biophysica Acta, vol. 1215, pp. 66-73, 1994
*M	Saiki R.K. et al Science (1988) 239, pp487-491
N	Saito, Kumihiko, et al., "Phospholipase B from Penicillium notatum". Methods in Enzymology, vol. 197
*O	Sakai, Norio, et al., "Human galactocerebrosidase gene: promoter analysis of the 5'-flanking region and structural organization", Biochimica et Biophysica Acta, vol. 1395, pp. 62-67, 1998
*P	Sakaki T et al, Advanced Research on Plant Lipids, Proceedings of the International Symposium on Plant Lipids, 15th, Okazaki, Japan, May 12-17 2002 (2003) p291-294, Publisher Kluwer Academic Publishers
*Q	Sales Range for Baking Improver and Premix Manufacturers from DSM Bakery Ingredients
*R	Sambrook et al, Chapters 1, 7, 9, 11, 12 and 13 - Molecular Cloning a laboratory manual, Cold Spring Harbor Laboratory Press (1989)
S	Sambrook, J., et al. "A Laboratory Manual, Second Edition", Plasmid Vectors, 1989
T	Sanchez et al., "Solution and Interface Aggregation States of Crotalus atrox Venom Phospholipase A2 by Two-Photon Excitation Fluorescence Correlation Spectroscopy", Biochemistry, 2001, vol. 40, pp. 6903-6911

EXAMINER <p style="text-align: center;">/Leslie Wong/</p>	DATE CONSIDERED <p style="text-align: center;">12/08/2008</p>
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	FILING DATE December 28, 2000	GROUP 1761

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

*U	Sarney Douglas B. et al, "Enzymatic Synthesis of Sorbitan Esters Using a Low-Boiling-Point Azeotrope as Reaction Solvent", <i>Biotechnology and Bioengineering</i> , 1997, vol 54(4)
V	Saxena, et al.; "Purification Strategies for Microbial Lipases"; <i>Journal of Microbiological Methods</i> (2003); pp. 1-18
W	Scheib et al.; "Stereoselectivity of Mucorales lipases toward triradylglycerols - A simple solution to a complex problem"; <i>Protein Science</i> (1999); Vol. 8; pp 215-221
X	Schiller, Jurgen, et al., "Lipid analysis of human spermatozoa and seminal plasma by MALDI-TOF mass spectrometry and NMR spectroscopy - effects of freezing and thawing" <i>Chemistry and Physics of Lipids</i> , vol. 106, 2000, pp. 145-156
Y	Schofield, J. David, "Wheat Structure, Biochemistry and Functionality", Department of Food Science and Technology
Z	Scopes, Robert K., "Section 8.4: Ultrafiltration" in <i>Protein Purification Principles and Practice, Third Edition</i> (1994) Springer-Verlag, New York, p. 267-9
*AA	Sequence alignment of the nucleotide sequences of SEQ ID No 2 of EP 167 and SEQ ID No 7 of D20 and the amino acid sequences of SEQ ID No 2 of EP 167 and SEQ ID No 8 of D20
*AB	Shehata PhD Thesis
AC	Shillcock, Julian C., et al., "Equilibrium structure and lateral stress distribution of amphiphilic bilayers from dissipative particle dynamics simulations", <i>Journal of Chemical Physics</i> , vol. 117, no. 10, September 8, 2002
AD	Shillcock, Julian C., et al., "Tension induced fusion of bilayer membranes and vesicles", <i>Advanced Online Publication</i>
*AE	Shimada et al, <i>J. of Bioscience and Bioengineering</i> Vol 91, No 6, 529-538 (2001)
*AF	Shimada et al, <i>J. of Fermentation and Bioengineering</i> Vol 75, No 5, 349-352 (1993)
*AG	Shimada et al, <i>JAOCs</i> Vol 71, No 9, (Sept 1994)
AH	Shin, et al.; "Butyl-Toyopearl 650 as a New Hydrophobic Adsorbent for Water-Soluble Enzyme Proteins"; <i>Analytical Biochemistry</i> (1984); Vol. 138; pp. 259-261
AI	Shogren, M.D., et al., "Functional (Breadmaking) and Biochemical Properties of Wheat Flour Components. I. Solubilizing Gluten and Flour Protein", <i>Cereal Chemistry</i> , vol. 46, no. 2, March 1969
AJ	Si, Joan Qi, "Enzymes, Baking, Bread-making"
AK	Si, Joan Qi, "Synergistic Effect of Enzymes for Breadbaking"
AL	Si, Joan Qi, et al. "Enzymes for bread, noodles and non-durum pasta"
AM	Si, Joan Qi, et al., "Novamyl - A true Anti-Staining Enzyme", <i>Cereal Food</i>, page 4, no. 26
AN	Si, Joan Qi, et al., "Synergistic Effect of Enzymes for Breadbaking"
AO	Si, Joan Qi; "New Enzymes for the Baking Industry"; <i>Food Tech Europe</i> (1996) pp 60-64
*AP	Sias B et al, <i>Biochemistry</i> , (2004), vol 43(31), p10138-48
*AQ	Siew W.L. & Ng W.L. (1999) Influence of diglycerides on crystallisation of palm oil, in <i>Journal of Science of Food and Agriculture</i> 79:722-726

EXAMINER /Leslie Wong/	DATE CONSIDERED 12/08/2008
---------------------------	-------------------------------

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	FILING DATE December 28, 2000	GROUP 1761

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

*AR	Siew W.L. & Ng W.L. (2000) Differential scanning thermograms of palm oil triglycerides in the presence of diglycerides, in Journal of Oil Palm Research 12:107
*AS	Siew W.L. (2001) Understanding the Interactions of Diacylglycerols with oil for better product performance, paper presented at the 2001 PIPOC International Palm Oil Congress - Chemistry and Technology Conference 20-23 August 2001, Kuala Lumpur, Malaysia
AT	Skovgaard, et al.; "Comparison of Intra- and extracellular isozyme banding patterns of <i>Fusarium Oxysporum</i> "; Mycol. Res., (1998); Vol. 102(9); pp. 1077-1084
*AU	Slotboom et al Chem. Phys. Lipids 4 (1970) 15-29
AV	Smith, George P.; "The Progeny of sexual PCR"; Nature; Vol. 370; No. 18; August 4, 1994
AW	Smith, Timothy L., et al., "The promoter of the glucoamylase-encoding gene of <i>Aspergillus niger</i> functions in <i>Ustilago maydis</i> ", Gene. 88, 259-262, 1990
AX	Soe, J.B., "Analyses of Monoglycerides and Other Emulsifiers by Gaschromatography"
AY	Solares, Laura F., et al., "Enzymatic resolution of new carbonate intermediates for the synthesis of (S)-(+)-zopiclone", Tetrahedron: Asymmetry, vol. 13, 2002, pp. 2577-2582
AZ	Sols and De Le Fuente, "On the substrate specificity of glucose oxidase", Biochem et Biophysica Acta (1957) 24:206-7
*BA	Sonntag N.O.V. (1982a) Glycerolysis of Fats and methyl esters - status, review and critique, in Journal of American Oil Chemist Society 59:795-802A
BB	Soragni, Elisabetta, et al., "A nutrient-regulated, dual localization phospholipase A2 in the symbiotic fungus" The EMBO Journal, vol. 20, no. 18, pp. 5079-5090, 2001
BC	Sorensen, H.R., et al., "Effects of added enzymes on the physico-chemical characteristics on fresh durum-pasta"
BD	Sosland, Josh, "Alive and kicking", Milling & Baking News, February 24, 2004
BE	Soumanou, Mohamed M., et al., "Two-Step Enzymatic Reaction for the Synthesis of Pure Structured Triacylglycerides", JAOCS, vol. 75, no. 6, 1998
BF	Spurgeon, Brad, "In China, a twist: Forgers file patents"
*BG	Spendler, et al., "Functionality and mechanism of a new 2nd generation lipase for baking industry" - Abstract. 2001 AACCC Annual Meeting; Symposia at Charlotte, NC. October 14-18, 2001
*BH	Spradlin J E, Biocatalysis in Agric. Technol., ACS Symposium, 389(3), 24-43 (1989)
*BI	Sreekrishna K et al (1988) J Basic Microbiol. 28(4), 265-78
BJ	Stadler et al., "Understanding Lipase Action and Selectivity", CCACAA, vol. 68, no. 3, pp. 649-674, 1995
BK	Steinstraesser, et al., "Activity of Novispirin G10 against <i>Pseudomonas aeruginosa</i> In Vitro and in Infected Burns", Antimicrobial Agents and Chemotherapy, June 2002, Vol. 46, No. 6, pp. 1837-1844

EXAMINER /Leslie Wong/	DATE CONSIDERED 12/08/2008
---------------------------	-------------------------------

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	FILING DATE December 28, 2000	GROUP 1761

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

BL	Stemmer, Willem P.C.; "DNA shuffling by random fragmentation and reassembly: In vitro recombination for molecular evolution"; Proc. Natl. Acad. Sci. USA, vol. 91, pp. 10747-10751; October 1994
BM	Stemmer, Willem P.C.; "Rapid evolution of a protein in vitro by DNA shuffling"; Affymax Research Institute, Nature, vol. 370, 4 August 1994
BN	Sternberg, M., "Purification of Industrial Enzymes with Polyacrylic Acids", Process Biochemistry, September 1976
*BO	Strickland, James A., et al., "Inhibition of Diabrotica Larval Growth by Patatin, the Lipid Acyl Hydrolase from Potato Tubers", Plant Physiol, vol. 109, pp. 667-674, 1995
*BP	Sudbery et al (1988) Biochem Soc Trans. 16(6), 1081-3
BQ	Sugatani, Junko, et al., "Studies of a Phospholipase B from Penicillium Notatum Substrate Specificity and Properties of Active Site", Biochimica et Biophysica Acta, vol. 620, 1980, pp. 372-386
*BR	Sugimoto et al., Agric. Biol. Chem. 47(6), 1201-1206 (1983)
BS	Sugiyama et al., "Molecular cloning of a second phospholipase B gene, caPLB2 from Candida albicans", Medical Mycology, vol. 37, 1999
BT	Svendson, A. "Engineered lipases for practical use", INFORM (1994) 5(5):619-623
BU	Svendson, Allan, "Lipase protein engineering" Biochimica et Biophysica Acta, Vol. 1543, 2000, pp. 223-238
BV	Svendson, Allan, et al., "Biochemical properties of cloned lipases from the Pseudomonas family", Biochimica et Biophysica Acta, vol. 1259, 1995, pp. 9-17
BW	Sweigard, James A., et al., "Cloning and analysis of CUT1, a cutinase gene from Magnaporthe grisea", Mol. Gen. Genet., 232:174-182, 1992
*BX	Swinkels et al (1993) Antonie van Leeuwenhoek 64, 187-201
*BY	Sztajer H et al Acta Biotechnol, vol 8, 1988, pp169-175
BZ	Talker-Huiber, Cynthia Z., et al., "Esterase EstE from Xanthomonas vesicatoria (Xv_EstE) is an outer membrane protein capable of hydrolyzing long-chain polar esters", Appl. Microbiol Biotechnol, 61:479-487, 2003
*CA	Terasaki, Masaru, et al., "Glycerolipid Acyl Hydrolase Activity in the Brown Alga Cladosiphon okamuranus Tokida", Biosci. Biotechnol. Biochem., vol. 67, no. 9, pp. 1986-1989, 2003
*CB	The First European Symposium of Enzymes on Grain Processing - Proceedings
*CC	The New Enzyme Operatives, Ingredient Technology, 50, August 1997
CD	Thommy L-G; Carlson, "Law and Order in Wheat Flour Dough; Colloidal Aspects of the Wheat Flour Dough and its Lipid and Protein Constitutents in Aqueous Media", Fortroligt, Lund 1981
*CE	Thornton et al 1988 Biochem. Et Biophys. Acta. 959, 153-159
CF	Tiss, Aly, et al., "Effects of Gum Arabic on Lipase Interfacial Binding and Activity", Analytical Biochemistry, vol. 294, pp. 36-43, 2001

EXAMINER /Leslie Wong/	DATE CONSIDERED 12/08/2008
---------------------------	-------------------------------

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	FILING DATE December 28, 2000	GROUP 1761

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

*CG	Toida J et al, Bioscience, Biotechnology, and Biochemistry, Jul 1995, vol 59, no 7, pp1199-1203
*CH	Tombs and Blake, Biochim. Biophys (1982) 700:81-89
CI	Topakas, E., et al. "Purification and characterization of a feruloyl esterase from Fusarium oxysporum catalyzing esterification of phenolic acids in ternary water - organic solvent mixtures", Journal of Biotechnology, vol. 102, 2003, pp. 33-44
*CJ	Torossian and Bell (Biotechnol. Appl. Biochem., 1991, 13:205-211
*CK	Tsao et al. (1973) J Supramol Struct. 1(6), 490-7
*CL	Tsuchiya, Atsushi et al, Fems Microbiology Letters, vol 143, pgs 63-67
CM	Tsuneo Yamane et al., "Glycerolysis of Fat by Lipase", Laboratory of Bioreaction Engineering, vol. 35, no. 8, 1986
CN	Tsychiya, Atsushi, et al., "Cloning and nucleotide sequence of the mono- and diacylglycerol lipase gene (mdlB) of Aspergillus oryzae", FEMS Microbiology Letters, vol. 143, pp. 63-67, 1996
CO	Turnbull, K.M., et al., "Early expression of grain hardness in the developing wheat endosperm", Planta, 2003, vol. 216, pp. 699-706
CP	Turner, Nigel A., et al., "At what temperature can enzymes maintain their catalytic activity?", Enzyme and Microbial Technology, vol. 27, 2000, pp. 108-113
*CQ	Turner, Progress in Industrial Microbiology, Martinelli and Kinghorn (eds.), Elsevier, Amsterdam, 1994, 29:641-666
CR	Unknown, "Appendix: Classification and Index of Fungi mentioned in the Text" in Unknown, p 599-616
CS	Unknown, "Section I - Structure and Growth - Chapter 1. An Introduction to the Fungi" in Unknown, pp. 1-16
CT	Unknown, <i>Studies on Lipase</i> (1964) pg. 21
CU	Uppenberg, Jonas, et al., "Crystallographic and Molecular-Modeling Studies of Lipase B from Candida antarctica Reveal a Stereospecificity Pocket for Secondary alcohols", Biochemistry, 1995, vol. 34, pp. 16838-16851
CV	Uppenberg, Jonas, et al., "The Sequence, crystal structure determination and refinement of two crystal forms of lipase B from Candida antarctica", Structure 1994, vol. 2, no. 4
CW	Upton C et al TIBS Trends in Biochemical Sciences, Elsevier Publication (1995), vol 20, pp 178-179
CX	USDA, "Production of an Industrially Useful Fungal Lipase by a Genetically Altered Strain of E. coli", <i>New Technology</i>
*CY	Uusitalo et al. (1991) J Biotechnol. 17(1), 35-49
*CZ	Uwajima T et al, Agricultural and Biological Chemistry, 43(12), pp 2633-2634, 1979
*DA	Uwajima T et al, Agricultural and Biological Chemistry, 44(9), pp 2039-2045, 1980
DB	Uwajima T et al, Methods in Enzymology, 69(41), pp 243-248

EXAMINER /Leslie Wong/	DATE CONSIDERED <p style="text-align: center;">12/08/2008</p>
---------------------------	------------------------------------------------------------------

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with nekcommunication to applicant.

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	FILING DATE December 28, 2000	GROUP 1761

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

DC	Vaidehi, et al.; "Lipase Activity of Some Fungi Isolated from Groundnut"; Current Science (1984); Vol 53(23); p. 1253
DD	van Binsbergen, Jan, et al., "SUBSTITUTION OF PHE-5 AND ILE-9, AMINO ACIDS INVOLVED IN THE ACTIVE SITE OF PHOSPHOLIPASE A2 (PLA), AND CHEMICAL MODIFICATION OF ENZYMATICALLY GENERATED (LYS-6)-PLA.", Proceedings of the 20th European Peptide Symposium, September 4-9, 1988, University of Tubingen
*DE	van Den Berg, G, Regulatory status and use of lipase in various countries
DF	van Gemeren, I.A., et al., "Expression and Secretion of Defined Cutinase Variants by Aspergillus awamori" Applied and Environmental Microbiology, vol. 64, no. 8, pp. 2794-2799, Aug. 1998
DG	van Kampen, M.D., et al., "The phospholipase activity of Staphylococcus hyicus lipase strongly depends on a single Ser to Val mutation", Chemistry and Physics of Lipids, vol. 93, 1998, pp. 39-45
DH	van Nieuwenhuysen, "Open Doors to baked goods"
*DI	van Oort, Maarten G et al, Biochemistry 1989 9278-9285
DJ	van Solingen, Pieter, et al., "The cloning and characterization of the acyltransferase gene of penicillium chrysogenum", Agricultural University, Wageningen, The Netherlands
*DK	Vaysse et al J. of Biotechnology 53 (1997) 41-46
*DL	Villeneuve, Inform, vol. 8, no 6, June 1997
DM	Vujaklija, Dušica, et al., "A novel streptomycete lipase: cloning, sequencing and high-level expression of the Streptomyces rimosus GDS (L)-lipase gene", Arch. Microbiol, vol. 178, pp. 124-130, 2002
*DN	Wahnelt S.V., Meusel D, & Tülsner M, (1991) Zur kenntnis des diglyceride influsses auf das kristallisationsverhalten von Fetten, in Fat Science Technology 4:117-121
DO	Waninge, Rianne, et al., "Milk membrane lipid vesicle structures studied with Cryo-TEM", Colloids and Surfaces B: Biointerfaces 31 (2003), pp. 257-264
*DP	Warmuth et al, 1992, Bio Forum 9, 282-283
*DQ	Watanabe et al. Bio sci Biochem 63(5) 820-826, 1999
DR	Watanabe, Yasuo et al., "Cloning and sequencing of phospholipase B gene from the yeast Torulaspora delbrueckii", FEMS Microbiology Letters, vol. 124, 1994, pp. 29-34
*DS	Webb EC, Enzyme Nomenclature, 1992, page 310
*DT	Weber et al. J Agric Food Chem 1985, 33, 1093-1096
DU	Weiter, et al, Identification of Recombinant DNA, pp. 424-431
DV	Wen-Chen Suen et al., "Improved activity and thermostability of Candida antarctica lipase B by DNA family shuffling", Protein Engineering, Design & Selection, vol. 17, no. 2, pp. 133-140, 2004
DW	Wen-Chen Suen et al., "Improved activity and thermostability of Candida antarctica lipase B by DNA family shuffling", Protein Engineering, Design & Selection, vol. 17, no. 2, pp. 133-140, 2004

EXAMINER /Leslie Wong/	DATE CONSIDERED 12/08/2008
---------------------------	-------------------------------

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Based on Form PTO-1449 (3/90) LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 674509-2028	SERIAL NO. 09/750,990
	APPLICANT <p style="text-align: center;">Soe</p>	
	FILING DATE December 28, 2000	GROUP 1761

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

DX	West S.; "Olive and Other Edible Oils"; Industrial Enzymology (1996); pp. 295-299
DY	Whitaker, John R., et al., "Biocatalysis in Agricultural Biotechnology", ACG Symposium Series
DZ	Whitehead, Michael, et al., "Transformation of a nitrate reductase deficient mutant of <i>Penicillium chrysogenum</i> with the corresponding <i>Aspergillus niger</i> and <i>A. nidulans niaD</i> genes", <i>Mol Gen Genet</i> , 216: 408-411, 1989
EA	Wilhelm et al., "A Novel Lipolytic Enzyme Located in the Outer Membrane of <i>Pseudomonas aeruginosa</i> ", <i>Journal of Bacteriology</i> , vol. 181, no. 22, Nov. 1999, pp. 6977-6986
EB	Williams et al. Protein Analysis by Integrated Sample Preparation, Chemistry, and Mass Spectrometry, Edited by Meyers
*EC	Winnacker, Chapter 11, pages 424-431 In <i>From genes to clones: introduction to gene technology</i> , VCH (1987)
ED	Winnacker, E. "Chapter 11: Identification of Recombinant DNA" in <i>From Genes to Clones: Introduction to Gene Technology</i> , 1987 John Wiley & Sons
EE	Winther, Ole, et al., "Teaching computers to fold proteins", <i>Physical Review</i> , vol. 70, no. 030903, 2004
EF	wirkung von Phospholipiden, Struktur-wirkungsbeziehungen von Phospholipiden in Backwaren
*EG	Withers-Martinez, Chrislaine, et al., "A pancreatic lipase with a phospholipase A1 activity: crystal structure of a chimeric pancreatic lipase-related protein 2 from guinea pig", <i>Structure</i> , 1996, vol. 4, no. 11
EH	Witt, Wolfgang et al., "Secretion of Phospholipase B From <i>Saccharomyces Cerevisiae</i> ", <i>Biochimica et Biophysica Acta</i> , vol. 795, 1984, pp. 117-124
EI	Wood et al., Eds., "Biomass, Part B, Lignin, Pectin, and Chitin", <i>Methods in Enzymology</i> (1988) vol. 161, Academic Press, San Diego
EJ	Woolley et al., "Lipases their structure, biochemistry and application", Cambridge University Press
EK	WPI Acc No 93-298906(36) and JP05211652 Preparation of low fat content cream-by adding lipase to mixture of fat and water
EL	Xu, Jun, et al., "Intron requirement for AFP gene expression in <i>Trichoderma viride</i> ", <i>Microbiology</i> , 2003, vol. 149, pp. 3093-3097
*EM	Yamaguchi et al, 1991, <i>Gene</i> 103:61-67
EN	Yamane et al., "High-Yield Diacylglycerol Formation by Solid-Phase Enzymatic Glycerolysis of Hydrogenated Beef Tallow", <i>JAOCS</i> , vol. 71, no. 3, March 1994
EO	Yamano Y, Surface activity of lysophosphatidyl choline from soybean.
EP	Yamauchi, Asao et al., "Evolvability of random polypeptides through functional selection within a small library", <i>Protein Engineering</i> , vol. 15, no. 7, pp. 619-626, 2002
EQ	Yang, Baokang, et al., "Control of Lipase-Mediated Glycerolysis Reactions with Butteroil in Dual Liquid Phase Media Devoid of Organic Solvent", <i>J. Agric. Food Chem.</i> , 1993, Vol. 41, pp. 1905-1909

EXAMINER /Leslie Wong/	DATE CONSIDERED 12/08/2008
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